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| => D QUE | E L60 |     |  |
|----------|-------|-----|--|
| Ll       | 2     | SEA | FILE=REGISTRY ABB=ON PLU=ON HAEGTFTSDYSSYLEGQAAKEFIAWLVKG  |
|          |       | /sQ |  |
| L38      | 75    | SEA | FILE=REGISTRY ABB=ON PLU=ON KKR/SQEP                       |
| L39      | 5     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKR/SQEP                       |
| L40      | 4     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKR/SQEP                      |
| L41      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKR/SQEP                     |
| L42      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKKR/SQEP                    |
| L43 .    | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKKKR/SQEP                   |
| L44      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKKKKR/SQEP                  |
| L45      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKKKKKKR/SQEP                |
| L46      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKKKKKKKR/SQEP               |
| L47      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON KKKKKKKKKKKKKKSQEP             |
| L48      | 7     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKR/SQEP                      |
| L49      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKR/SQEP                    |
| L50      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKKR/SQEP                   |
| L51      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKKKR/SQEP                  |
| L52      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKKKKR/SQEP                 |
| L53      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKKKKKR/SQEP                |
| L54      | . 0   | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKKKKKKKKR/SQEP             |
| L55      | 0     | SEA | FILE=REGISTRY ABB=ON PLU=ON RKKKKKKKKKKKKR/SQEP            |
| L56      | 89    |     | FILE=REGISTRY ABB=ON PLU=ON (L38 OR L39 OR L40 OR L41 OR   |
|          |       |     | OR L43 OR L44 OR L45 OR L46 OR L47 OR L48 OR L49 OR L50 OR |
|          |       | L51 | OR L52 OR L53 OR L54 OR L55)                               |
| L60      | . 0   | SEA | FILE=CAPLUS ABB=ON PLU=ON L56 AND L1                       |

## => FILE REG

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 10 JUN 2007 HIGHEST RN 936909-28-3 DICTIONARY FILE UPDATES: 10 JUN 2007 HIGHEST RN 936909-28-3

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=> D QUE L59

L1 2 SEA FILE=REGISTRY ABB=ON PLU=ON HAEGTFTSDYSSYLEGQAAKEFIAWLVKG
/SQSP
L58 545380 SEA FILE=REGISTRY ABB=ON PLU=ON [RK]K{1-9}R/SQSP
L59 0 SEA FILE=REGISTRY ABB=ON PLU=ON L1 AND L58